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=> d his

        (FILE 'HOME' ENTERED AT 15:50:09 ON 06 JUN 2006)

        FILE 'MEDLINE, BIOSIS, CA, EMBASE, SCISEARCH' ENTERED
AT 15:50:17 ON 06
        JUN 2006
L1              49 S DNA EXPRESSION CASSETTE OR DNA EXPRESSION
CASSETTES
L2           93973 S L1 AND DOUBLE STRANDED OR DS
L3               4 S L1 AND DOUBLE STRANDED
L4               2 S L3 AND PROMOTER
L5               0 S L4 AND TATA
L6             310 S DNA EXPRESSION VECTOR
L7             159 DUP REM L6 (151 DUPLICATES REMOVED)
L8               1 S L7 AND TATA BOX
L9            1183 S TATA BOX AND VECTOR
L10            554 DUP REM L9 (629 DUPLICATES REMOVED)
L11        2404575 S VIRUS OR VIRAL
L12            181 S L10 AND L11
L13           3423 S SELF REPLICATION OR SELF REPLICATING
L14              1 S L12 AND L13
L15              9 S L12 AND INDUCIBLE PROMOTER
L16              4 S L15 AND GENOME
L17             11 S LI HENRY/AU
L18             10 DUP REM L17 (1 DUPLICATE REMOVED)
L19              0 S CHATTERTON JON/AU
L20              0 S JON CHATTERTON
L21             75 S KE NING/AU
L22             52 DUP REM L21 (23 DUPLICATES REMOVED)
L23             38 S L22 AND PY<=2003
L24              9 S L23 AND DNA
L25            461 S WONG FLOSSIE OR WONG STAAL FLOSSIE/AU
L26            367 DUP REM L25 (94 DUPLICATES REMOVED)
L27            195 S L26 AND DNA
L28             42 S L27 AND VECTOR
L29             40 S L28 AND PY<=2003
L30              0 S L29 AND TATA BOX
L31              1 S L29 AND INDUCIBLE PROMOTER

    ⇨  log y

=> d his

        (FILE 'HOME' ENTERED AT 12:23:33 ON 15 JUN 2006)
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        FILE 'MEDLINE, BIOSIS, CA, EMBASE, SCISEARCH' ENTERED
AT 12:23:41 ON 15
      JUN 2006
L1        65866 S EXPRESSION SYSTEM OR EXPRESSION CASSETTE
L2           10 S BRUMMELKAMP THIJN/AU
L3            3 S L1 AND L2
L4          247 S KAWASAKI HIROAKI/AU
L5            8 S L1 AND L4
L6            7 DUP REM L5 (1 DUPLICATE REMOVED)
L7          343 S L1 AND LIBRARY AND PROMOTER
L8          209 DUP REM L7 (134 DUPLICATES REMOVED)
L9          139 S L8 AND PY<=2002
L10           8 S L9 AND DOUBLE STRANDED

=> log y
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